

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	51	("6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:13
L2	4	("5539559" "5555017" "5625407" "6195117" "6219657" "6219657" "6654821" "6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732" "6047356" "6098099" "6101541" "6249767" "4044338" "4418385" "4435764" H000696 "4872163" "4928273" "5218633" "5307349" "5323445" "5369697" "5392286" "5425032").pn. and (exclud\$3 exclusiv\$3 prevent\$3) with control\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:12
L3	9	("5539559" "5555017" "5625407" "6195117" "6219657" "6219657" "6654821" "6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732" "6047356" "6098099" "6101541" "6249767" "4044338" "4418385" "4435764" H000696 "4872163" "4928273" "5218633" "5307349" "5323445" "5369697" "5392286" "5425032").pn. and (exclud\$3 exclusiv\$3 prevent\$3) same control\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:13

L4	5	("5539559" "5555017" "5625407" "6195117" "6219657" "6219657" "6654821" "6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732" "6047356" "6098099" "6101541" "6249767" "4044338" "4418385" "4435764" H000696 "4872163" "4928273" "5218633" "5307349" "5323445" "5369697" "5392286" "5425032").pn. and (exclud\$3 exclusiv\$3 prevent\$3) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:22
L5	35	("6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732").pn. and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:22
L6	26	("6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732").pn. and reserv\$6 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:14

L7	11	("5539559" "5555017" "5625407" "6195117" "6219657" "6219657" "6654821" "6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732" "6047356" "6098099" "6101541" "6249767" "4044338" "4418385" "4435764" H000696 "4872163" "4928273" "5218633" "5307349" "5323445" "5369697" "5392286" "5425032").pn. and (exclud\$3 exclusiv\$3 prevent\$3) same (reserv\$6 control\$4) and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:25
L8	17	("5539559" "5555017" "5625407" "6195117" "6219657" "6219657" "6654821" "6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732" "6047356" "6098099" "6101541" "6249767" "4044338" "4418385" "4435764" H000696 "4872163" "4928273" "5218633" "5307349" "5323445" "5369697" "5392286" "5425032").pn. and (exclud\$3 exclusiv\$3 prevent\$3) same (reserv\$6 control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:25

L9	9	("5539559" "5555017" "5625407" "6195117" "6219657" "6219657" "6654821" "6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732" "6047356" "6098099" "6101541" "6249767" "4044338" "4418385" "4435764" H000696 "4872163" "4928273" "5218633" "5307349" "5323445" "5369697" "5392286" "5425032").pn. and (exclud\$3 exclusiv\$3 prevent\$3) same (reserv\$6 control\$4) same device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:32
L10	5	("5539559" "5555017" "5625407" "6195117" "6219657" "6219657" "6654821" "6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732" "6047356" "6098099" "6101541" "6249767" "4044338" "4418385" "4435764" H000696 "4872163" "4928273" "5218633" "5307349" "5323445" "5369697" "5392286" "5425032").pn. and (exclud\$3 exclusiv\$3 prevent\$3) same (reserv\$6 control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:26

L11	10	("5539559" "5555017" "5625407" "6195117" "6219657" "6219657" "6654821" "6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732" "6047356" "6098099" "6101541" "6249767" "4044338" "4418385" "4435764" H000696 "4872163" "4928273" "5218633" "5307349" "5323445" "5369697" "5392286" "5425032").pn. and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (reserv\$6 control\$4) same device	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:48
L12	5	("5539559" "5555017" "5625407" "6195117" "6219657" "6219657" "6654821" "6023729" "4998244" "5187735" "5325356" "5479491" "5511070" "5519698" "5761648" "5907324" "5933485" "6076103" "6101549" "6101180" "6212184" "6212184" "6249772" "6252886" "6262982" "6266339" "6363434" "6374406" "6411616" "6418139" "6438233" "6446045" "6671256" "6671732" "6047356" "6098099" "6101541" "6249767" "4044338" "4418385" "4435764" H000696 "4872163" "4928273" "5218633" "5307349" "5323445" "5369697" "5392286" "5425032").pn. and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (reserv\$6 control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:49
L13	57	710/240 and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (reserv\$6 control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:54
L14	86	710/36 and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (reserv\$6 control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:58

L15	21	710/37 and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (reserv\$6 control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:54
L16	23	710/40 and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (reserv\$6 control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:54
L17	5	710/36 and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (reserv\$6 and control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:59
L18	26	710/36 and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (primary secondary first second) same (reserv\$6 control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:03
L19	0	710/36 and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (primary secondary first second) same (reserv\$6 and control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:03
L20	22	"710"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (primary secondary first second) same (reserv\$6 and control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:03
L21	7	"700"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (primary secondary first second) same (reserv\$6 and control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:04
L22	7	"709"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (primary secondary first second) same (reserv\$6 and control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:04
L23	32	"340"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (primary secondary first second) same (reserv\$6 and control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:03

L24	635	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (primary secondary first second) same (reserv\$6 and control\$4) same device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:03
L25	3	"700"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:05
L26	125	"700"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) same (primary secondary first second) with (reserv\$6 control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:05
L27	2	"700"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:11
L28	106	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:05
L29	3	"709"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:32
L30	8	"710"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:14
L31	2	"340"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:11

L32	8	"710"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:14
L33	3	"709"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:14
L34	2	"700"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:14
L35	2	"340"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:14
L36	106	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:33
L37	112	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) with (primary secondary first second) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:34
L38	74	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) with ((primary first) and (secondary second)) with (reserv\$6 and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:35
L39	10	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) with ((primary first) and (secondary second)) with ((reserve\$2 reservi\$3 reserva\$4) and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:39

L40	10	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) with ((primary first) and (secondary second further third another)) with ((reserve\$2 reservi\$3 reserva\$4) and control\$4) with device and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:39
L41	2	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) with ((primary first) and (secondary second further third another)) near3 device with ((reserve\$2 reservi\$3 reserva\$4) and control\$4) and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:40
L42	4	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) near3 device same ((reserve\$2 reservi\$3 reserva\$4) and control\$4) and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:41
L43	4	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) near5 device same ((reserve\$2 reservi\$3 reserva\$4) and control\$4) and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:41
L44	12	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) near3 device same ((reserve\$2 reservi\$3 reserva\$4) and control\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:45
L46	4	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) near3 device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:48
L47	4	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) near5 device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:48

L48	22	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) with device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:51
L49	1	"700"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) with device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:51
L50	5	"709"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) with device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:51
L51	5	"710"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) with device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 16:51
L52	4	"340"/\$ and (exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) with device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:47
L53	5	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) same command same device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:53
L54	22	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) same command same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:50

L55	30	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) same command same device same (reserve\$2 reservi\$3 reserva\$4) same control\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:55
L56	5	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) near (control\$4 command) same command same device same (reserve\$2 reservi\$3 reserva\$4) same control\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:57
L57	0	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) near (control\$4 command) same command same device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:57
L58	1	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) near4 (control\$4 command) same command same device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:57
L59	1	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first) and (secondary second further third another)) near4 (control\$4 command device) same command same device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 17:58
L60	2	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first secondary second further third another)) near (control\$4 command device) same command same device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 18:00

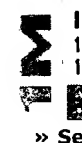
L61	7	(exclud\$3 exclusiv\$3 prevent\$3 overrul\$3 overrid\$3) same ((primary first secondary second further third another)) near2 (control\$4 command device) same command same device same (reserve\$2 reservi\$3 reserva\$4) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 18:14
L62	8	(exclusive prevent overrule override) same (primary first secondary second further third another) same command same device same (reserve reservation) same control\$4 and (@ad<"19980706" @rlad<"19980706")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 18:22

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2 Prevention of Store-and-Forward Deadlock in Computer Networks

Gopal, I.;

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4 A congestion control framework for ATM networks

Gersht, A.; Lee, K.J.;

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5 A design scheme for PLA-based control tables with reduced area and time-delay cost

Papachristou, C.A.; Pandya, A.L.;

Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions on , Volume: 9 , Issue: 5 , May 1990

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Lek-Heng Ngoh; Hong-Yi Li; Hung-Keng Pung;

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12 **Congestion avoidance networks: CEFLAR. Congestion estimation
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Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies c**

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Understanding distributed applications is a tedious and difficult task. Visualizations based on proce
execution of the application. The visualization tool we use is Poet, an event tracer developed at th
and do not provide the user with the desired overview of the application. In our experience, such t

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Peter G. Neumann


November 2001 **ACM SIGSOFT Software Engineering Notes**, Volume 26 Issue 6

Full text available: [pdf\(1.25 MB\)](#)

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6 System R: relational approach to database management

M. M. Astrahan, M. W. Blasgen, D. D. Chamberlin, K. P. Eswaran, J. N. Gray, P. P. Griffiths, W. F. Kir
Wade, V. Watson
June 1976 **ACM Transactions on Database Systems (TODS)**, Volume 1 Issue 2

Full text available:  pdf(3.18 MB)


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System R is a database management system which provides a high level relational data interface. end user as much as possible from underlying storage structures. The system permits definition of features are provided, including authorization, integrity assertions, triggered transactions, a logging

Keywords: authorization, data structures, database, index structures, locking, nonprocedural language

7 PILOT—A New Multiple Computer System

A. L. Leiner, W. A. Notz, J. L. Smith, A. Weinberger
July 1959 **Journal of the ACM (JACM)**, Volume 6 Issue 3


Full text available:  pdf(1.20 MB)

Additional Information: [full citation](#), [abstract](#), [cit](#)

The PILOT data processor is a high-speed multiple computer system, more than 100 times faster than of data, and also contains multiple input-output channels for rapid transfer of data into and out of A summary description is given of the over-all logical plan of the system, including the principal components

8 Document Formatting Systems: Survey, Concepts, and Issues


Richard Furuta, Jeffrey Scofield, Alan Shaw
September 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 3

Full text available:  pdf(5.36 MB)

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9 A Survey of Techniques for Synchronization and Recovery in Decentralized Computer Systems


Walter H. Kohler
June 1981 **ACM Computing Surveys (CSUR)**, Volume 13 Issue 2

Full text available:  pdf(3.33 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

10 Query evaluation techniques for large databases

Goetz Graefe
June 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 2

Full text available:  pdf(9.37 MB)

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Database management systems will continue to manage large data volumes. Thus, efficient algorithms required to provide acceptable performance. The advent of object-oriented and extensible database models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently


Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database parallelization, parallel algorithms, relational database systems, set-matching algorithms, sort-based

11 Human-computer interface development: concepts and systems for its management

H. Rex Hartson, Deborah Hix
March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1

Full text available:

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 [pdf\(7.97 MB\)](#)

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Human-computer interface management, from a computer science viewpoint, focuses on the process of representation, design, implementation, execution, evaluation, and maintenance. This survey presents structural modeling, representation, interactive tools, rapid prototyping, development methodology

12 Electronic commerce: a half-empty glass?

Sasa Dekleva


June 2000 **Communications of the AIS**

Full text available:  [pdf\(343.49 KB\)](#) Additional Information: [full citation](#), [references](#)

13 The state of the art in locally distributed Web-server systems

Valeria Cardellini, Emiliano Casalicchio, Michele Colajanni, Philip S. Yu

June 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 2

Full text available:  [pdf\(1.41 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [ref](#)


The overall increase in traffic on the World Wide Web is augmenting user-perceived response time. System platforms that do not replicate information content cannot provide the needed scalability to the number of clients. The need to improve the performance of Web-based services has produced

Keywords: Client/server, World Wide Web, cluster-based architectures, dispatching algorithms, d

14 A taxonomy of computer program security flaws

Carl E. Landwehr, Alan R. Bull, John P. McDermott, William S. Choi

September 1994 **ACM Computing Surveys (CSUR)**, Volume 26 Issue 3

Full text available:  [pdf\(3.81 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [ref](#)

An organized record of actual flaws can be useful to computer system designers, programmers, and computer program security flaws, with an Appendix that documents 50 actual security flaws. These are widely separated places. For those new to the field of computer security, they provide a good introduction

Keywords: error/defect classification, security flaw, taxonomy

15 Virtual machine monitors: Terra: a virtual machine-based platform for trusted computing

Tal Garfinkel, Ben Pfaff, Jim Chow, Mendel Rosenblum, Dan Boneh

October 2003 **Proceedings of the nineteenth ACM symposium on Operating systems principles**

Full text available:  [pdf\(140.31 KB\)](#)

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We present a flexible architecture for trusted computing, called Terra, that allows applications with commodity hardware. Applications on Terra enjoy the semantics of running on a separate, dedicated side-by-side with normal applications on a general-purpose computing platform. Terra achieves this

Keywords: VMM, attestation, authentication, trusted computing, virtual machine, virtual machine

16 Computer Communication Networks: Approaches, Objectives, and Performance Considerations


Stephen R. Kimbleton, G. Michael Schneider

September 1975 **ACM Computing Surveys (CSUR)**, Volume 7 Issue 3

Full text available:  [pdf\(3.99 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index](#)

- 17 Cluster resource management: An integrated experimental environment for distributed systems
Brian White, Jay Lepreau, Leigh Stoller, Robert Ricci, Shashi Guruprasad, Mac Newbold, Mike Hibler,
December 2002 **ACM SIGOPS Operating Systems Review**, Volume 36 Issue S1

Full text available:  pdf(2.10 MB)

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Three experimental environments traditionally support network and distributed systems research: use of multiple approaches highlights both the value and inadequacy of each. Netbed, a descendant of the other approaches, allowing researchers to configure and access networks composed of emulated, simulated

- 18 A survey of extensions to APL

Karl Fritz Ruehr

July 1982

ACM SIGAPL APL Quote Quad , Proceedings of the international conference

Full text available:  pdf(3.57 MB)

Additional Information: [full citation](#), [abstract](#), [related](#)


A survey of proposed extensions to the APL language is made with emphasis placed on the motivation and consequences of their adoption. Some issues of a more general nature concerning the purpose, practicality and bibliography is provided with annotations concerning the nature, development and influence of various

- 19 ARIES: a transaction recovery method supporting fine-granularity locking and partial rollback

C. Mohan, Don Haderle, Bruce Lindsay, Hamid Pirahesh, Peter Schwarz

March 1992

ACM Transactions on Database Systems (TODS), Volume 17 Issue 1

Full text available:  pdf(5.23 MB)

Additional Information: [full citation](#), [abstract](#), [related](#)

DB2TM, IMS, and TandemTM systems. ARIES is applicable not only to database management systems and transaction-based operating systems. ARIES has been implemented, to varying degrees, in the University of Wisconsin's Workstation Data Save Facility/VM, Starburst and QuickSilver, and in the University of Wisconsin's


Keywords: buffer management, latching, locking, space management, write-ahead logging

- 20 Application performance and flexibility on exokernel systems

M. Frans Kaashoek, Dawson R. Engler, Gregory R. Ganger, Héctor M. Briceño, Russell Hunt, David M. Mackenzie

October 1997

ACM SIGOPS Operating Systems Review , Proceedings of the sixteenth ACM

Full text available:  pdf(2.39 MB)

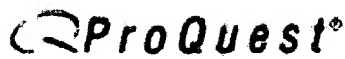
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